

Seminole State College

Mathematics Placement Cut Scores

- Students who place into MATH 0104 must pass the course with a grade of C or better to enroll in a college-level math course and must enroll in corequisite remediation.
- Students whose high school transcript shows completion of the SREB Math Ready course with a grade of B or better will be permitted to enroll in college-level math without placement testing or remediation.
- Students are permitted to take a placement test in a subject no more than twice each enrollment period.
- Forty-eight hours must elapse before a student may retake a placement test.

Quantitative Reasoning Math Pathway (Math 1413)

Major

Art; Business Technology; Child Development; Criminal Justice; Elementary Education; Health, Phys Ed., and Recreation; Liberal Studies – English Emphasis; Liberal Studies – Language Arts Emphasis; Liberal Studies – Speech Emphasis; Secondary Education – English Emphasis; Secondary Education – History Emphasis

SCORES

ACT: 0-18
Dept. Test: 0-69
MMMR: 0-10



Math 1413
&
Math 0203

ACT: 19 +
Dept. Test: 0-69
MMMR: 11-17



Math 1413

Elementary Statistics Math Pathway (Math 1503)

Major

Agriculture; Health Sciences¹; Liberal Studies²; Psychology²; Social Sciences; Social Sciences – Government and History Emphasis; Social Sciences – Sociology Emphasis

SCORES

ACT: 16-18
Dept. Test: 21-69
MMMR: 0-10



Math 1503
&
Math 0223

ACT: 19 +
Dept. test: 70+
MMMR: 0-10



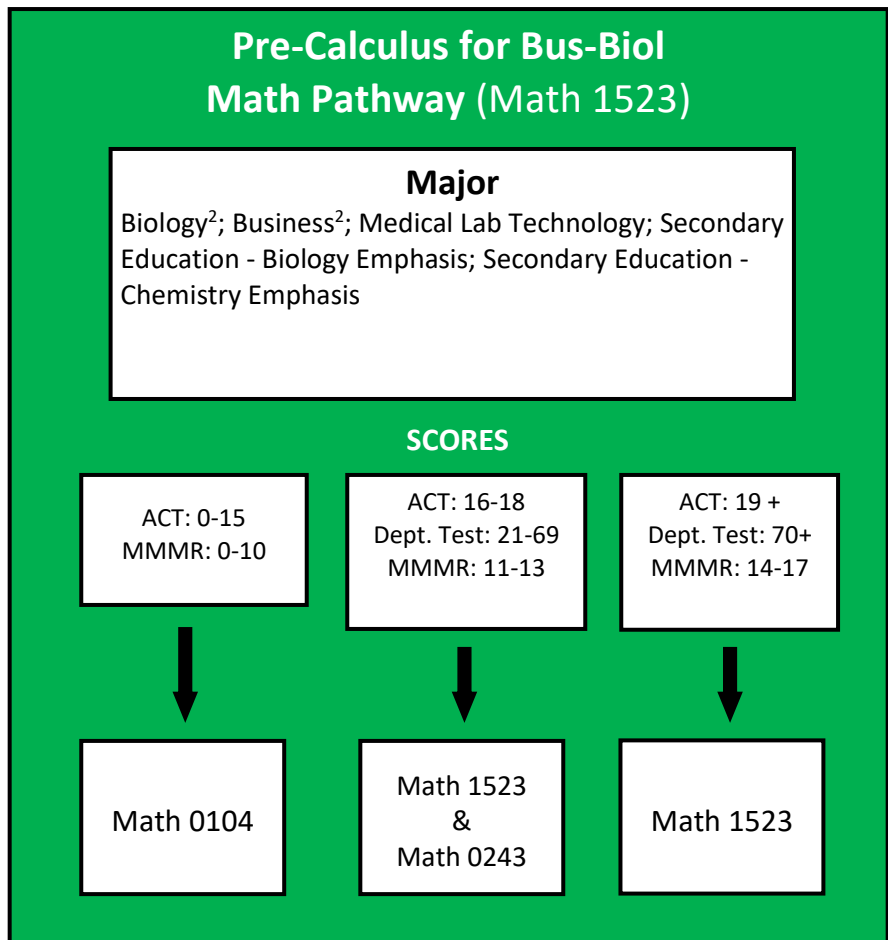
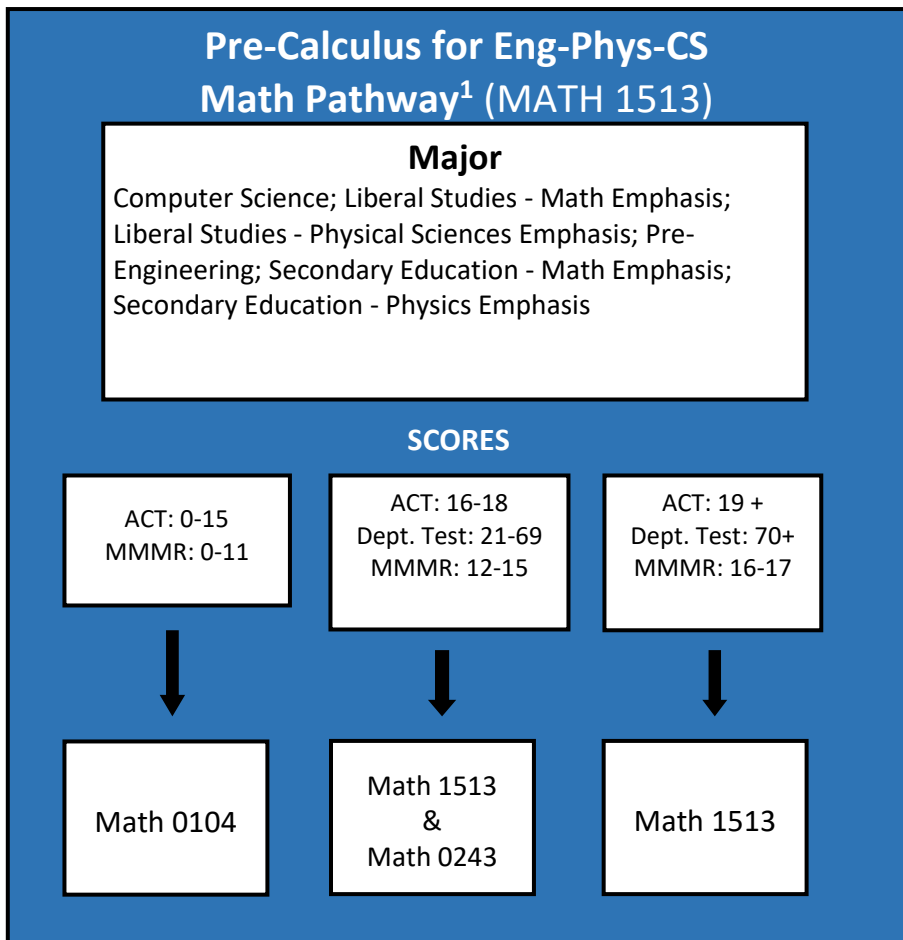
Math 1503

¹ Health Sciences - MLT Emphasis students planning to pursue a four-year MLS degree are recommended to take MATH 1523 Pre-Calculus for Bus-Biol.

² The appropriate math pathway for Liberal Studies majors will depend on the chosen area of study at transfer institution.

³ Psychology majors transferring to OU should take MATH 1523 Pre-Calculus for Bus-Biol.

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¹ After completing Math 1513 Pre-Calculus for Eng-Phys-CS, students planning to transfer should enroll in MATH 1613 Trigonometry followed by Calculus and Analytic Geometry I-III.

² To facilitate transfer of MATH credits, Biology and Business majors should enroll in MATH 2213 Calculus for Bus-Biol as a Major Field Elective after completing Math 1523 Pre-Calculus for Bus-Biol.